pfi

PRICE
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Potlatch

presents...

FREE-TIME HOMES

A-frame or conventional, your dream of a second home has been planned for you in this book. Make your selection and start building.

These plans, designed by one of the nation's leading Home Building Plan organizations, cover all sizes and styles of Free-Time Homes. They include small week-end cabins to larger vacation homes.

Each is a quality home, both beautiful and practical. Through the use of Potlatch building materials they are economical and easy to build.

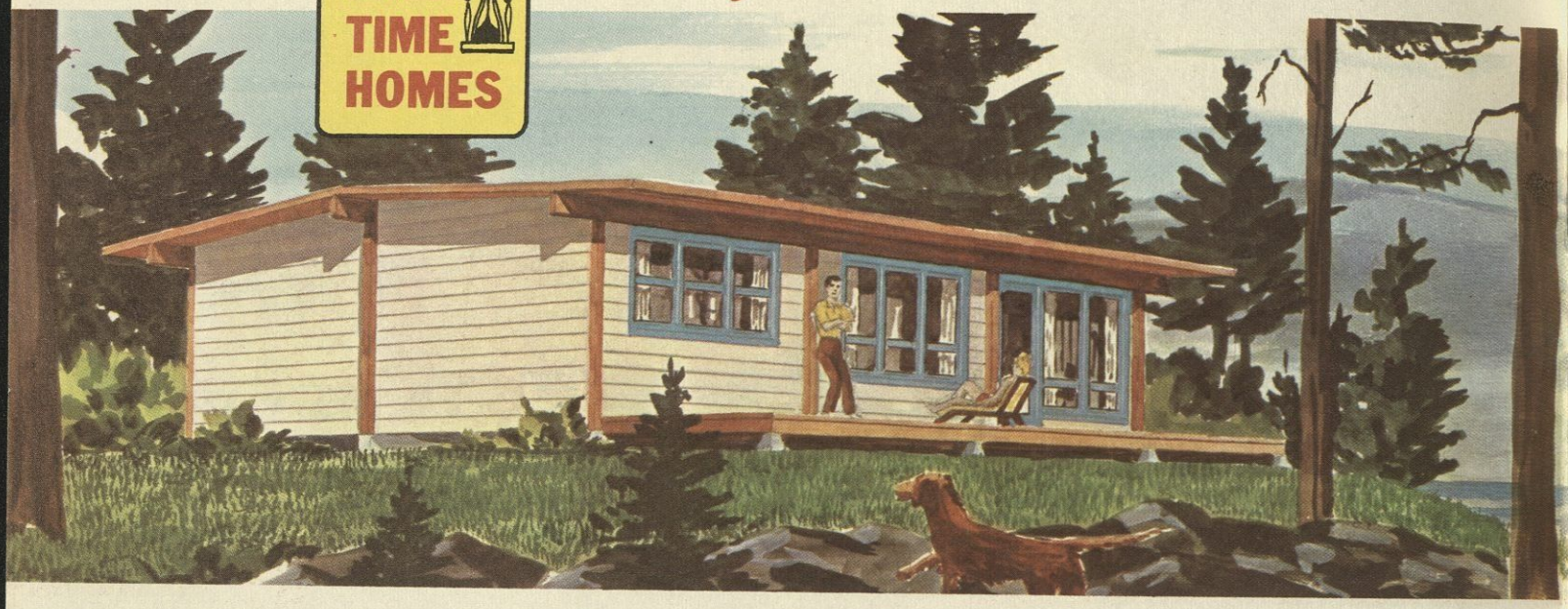
HOME BUILDING PLAN SERVICE

PLANS FOR ECONOMICAL CONSTRUCTION WITH EXCLUSIVE POTLATCH LOCK-DECK & LOCK-WALL

HB PS

FREE TIME HOMES

Really live.....have a second



Vacation Lodge Now—Retirement Home Later

This attractive two bedroom cabin includes only 864 sq. ft. of living space; yet, as the designers illustrate, the excellent traffic plan is like the room arrangement sometimes found in homes that are much larger. Notice how the entry can be reached from the living room, kitchen or one of the bedrooms without walking extra steps. Window walls of living room, dining space and master bedroom overlook the patio at the rear. Bathroom can be used from either bedroom and contains a lavatory, water closet and stall shower. Space between kitchen cabinets and counter top remains open to serve as snack bar or passing shelf. The fascinating method of erecting this lodge is illustrated in figures 1 through 6. First the footings are poured in three rows to support the block foundation walls and mud sill. Figure 3 shows how the Lock-Deck floor is laid and the posts and beams are held in place by temporary bracing. Next, in figure 4, the perimeter walls are laid up by placing one piece of tongue and groove Lock-Deck over the other. The outside rough face of the Lock-Deck serves as the exterior siding and the smooth, interior surface of the wood becomes the finished wall. Figure 5 shows how interior partition walls are then constructed, and the Lock-Deck roof provides the finished ceiling with the smooth, V-jointed material turned face down. Final application of doors, windows, roofing and cabinets is illustrated in figure 6. Here is a vacation home that will become a most desirable retirement home without modifications or alterations, as all of the basic requirements for full time comfort and function have been met.

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Fig. 1

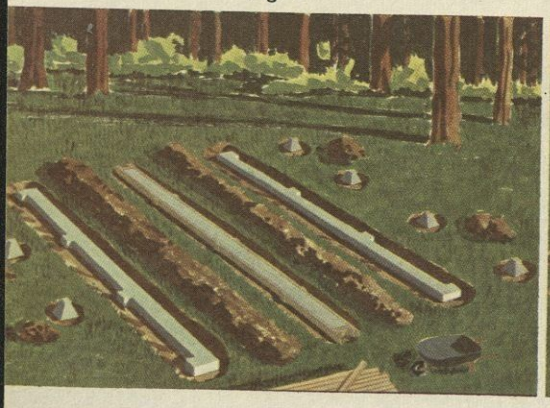


Fig. 2

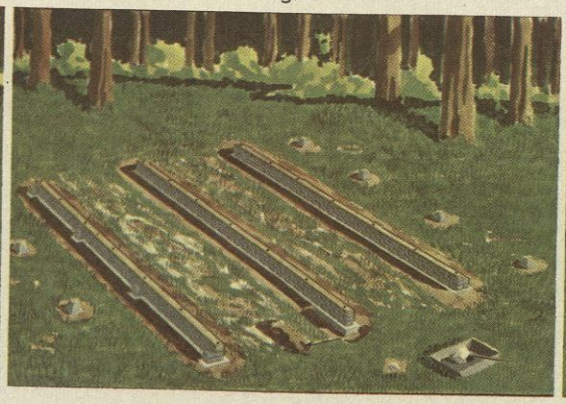
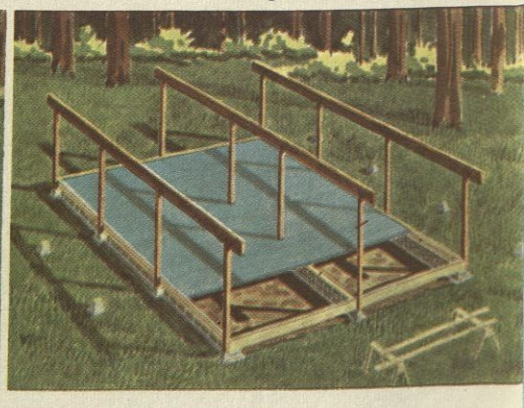


Fig. 3



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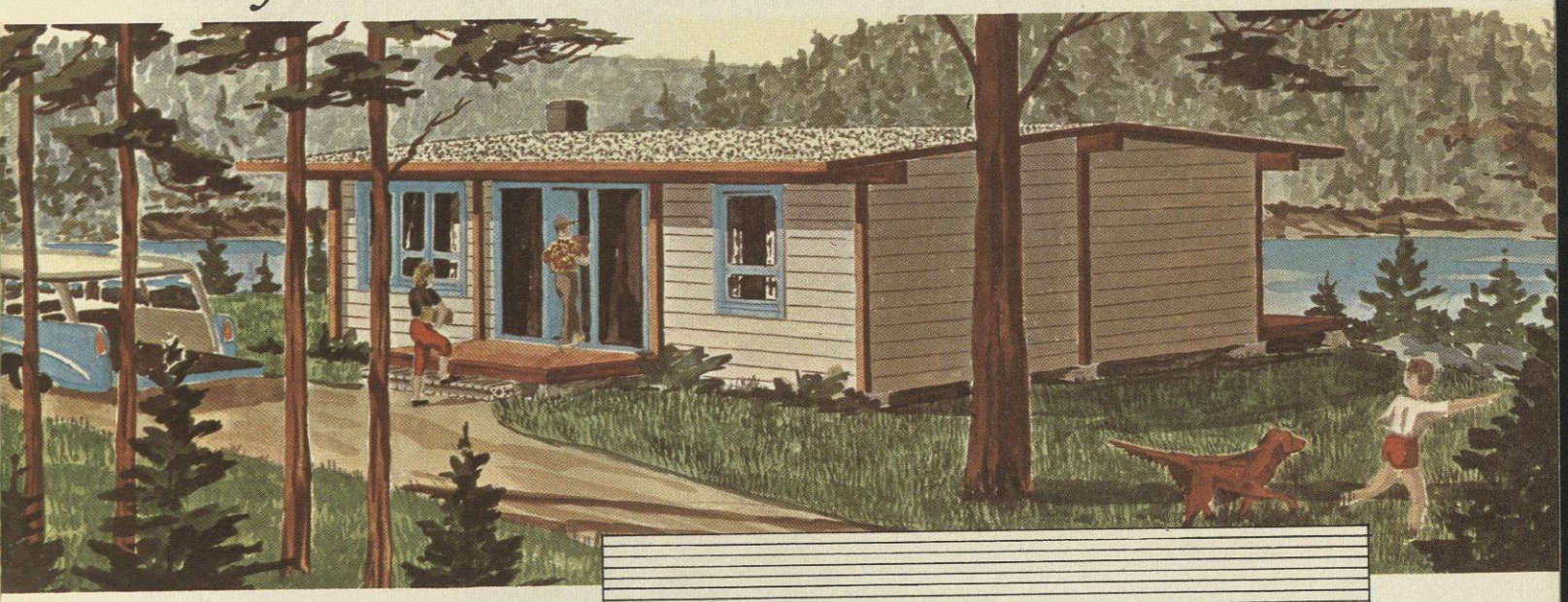
home by the seashore or in the mountains



PLAN 416-1

Width 36'-0"
Depth 24'-0"
864 Square Feet

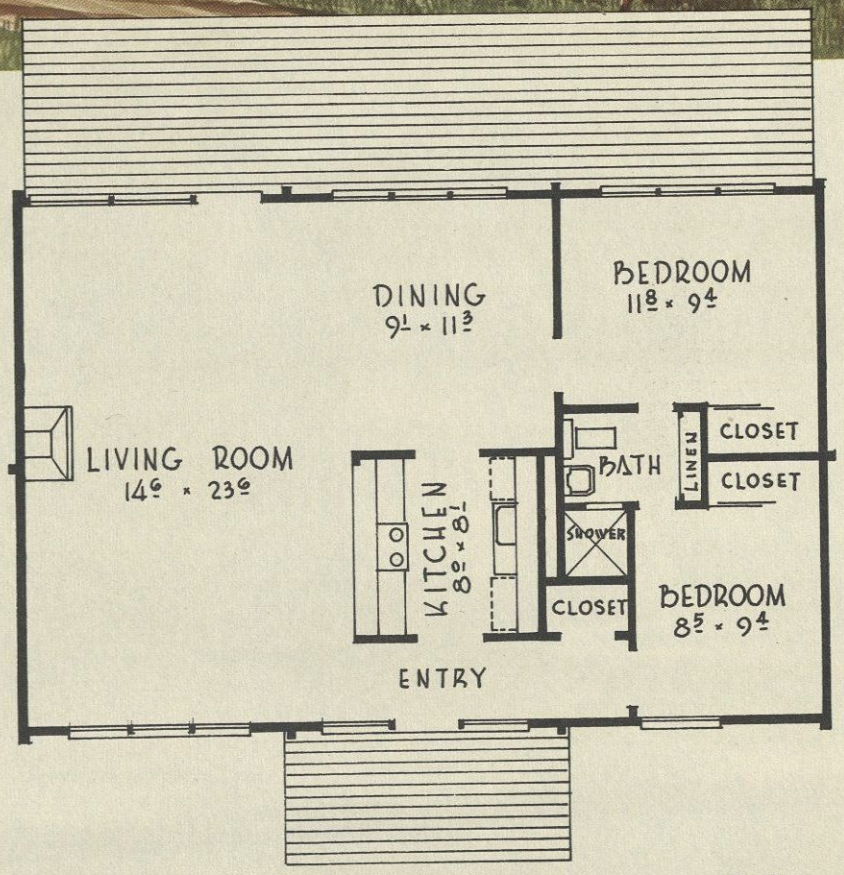


Fig. 4

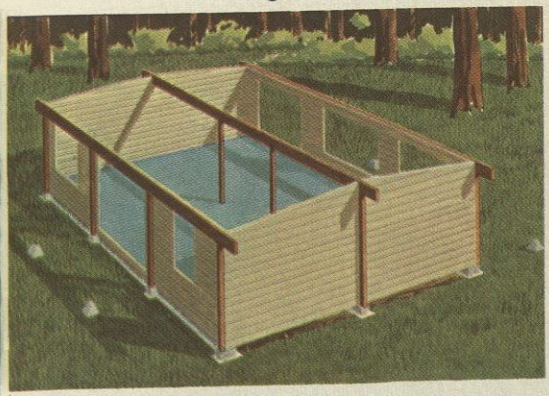


Fig. 5

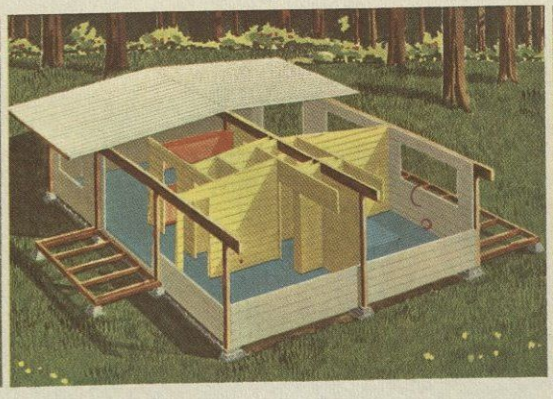
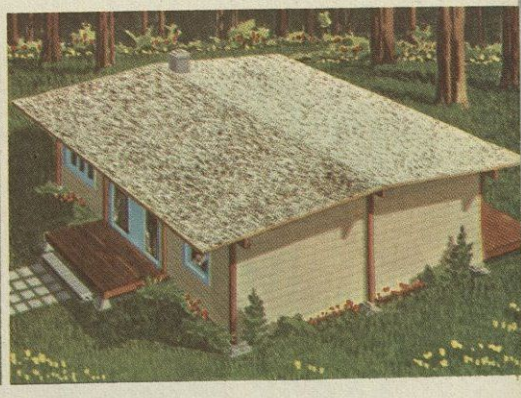
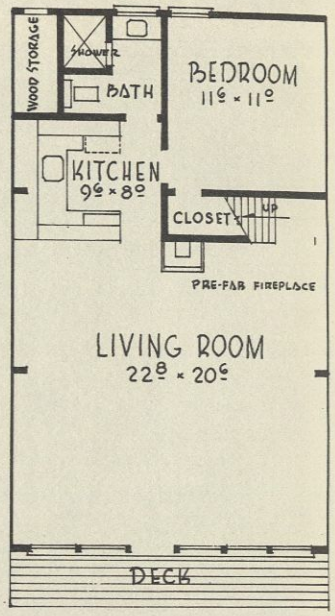


Fig.6



Litho in U.S.A. by Sweeney, Krist & Dimm



PLAN 426

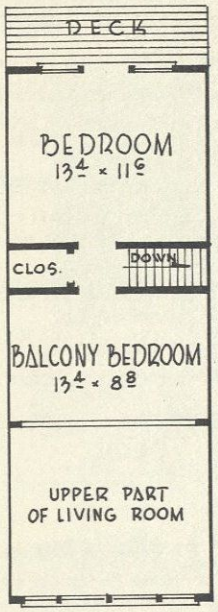
Width 22'-8"
Depth 36'-0"
815 Square Feet

All-Climate Design

A special cut-a-way drawing has been made to better illustrate the excellent manner in which this free-time home can be furnished and used for maximum comfort and enjoyment. The strength of the Lock-Deck roof walls makes it possible to space the supporting A-frames as much as 12/0 apart. A careful study of the illustration will reveal how important this becomes to the owner. Because of this feature, he is able to place major items of furniture, such as a sofa or daveno up against the slope of the roof wall, saving important floor space. Valuable headroom is also conserved in this manner.

The owner has his choice of using one of several species of wood for his cabin. Since the interior surface of the Lock-Deck is available in a choice of attractive facings with a tongue and groove V-joint, no additional material is required to achieve the luxurious appearance that is illustrated.

Potlatch Lock-Deck is also used in the application of the tongue and groove floor, the grade and species depending upon whether the owner wishes to use the Lock-Deck as underlayment or finished surface. This truly magnificent leisure-time home is designed to easily accommodate six people by means of the six beds in three bedrooms, a generous sized dining space, ample bathroom and kitchen facilities, and a most functional arrangement of living room furnishings. Cabin may be constructed in all climates and is capable of withstanding heavy snow loads. Foundation may be adjusted to compensate for uneven topography. Important information regarding methods of construction and choice of materials is covered in the working plans. Consult order form in this book for information on how to send for blueprints and material lists.

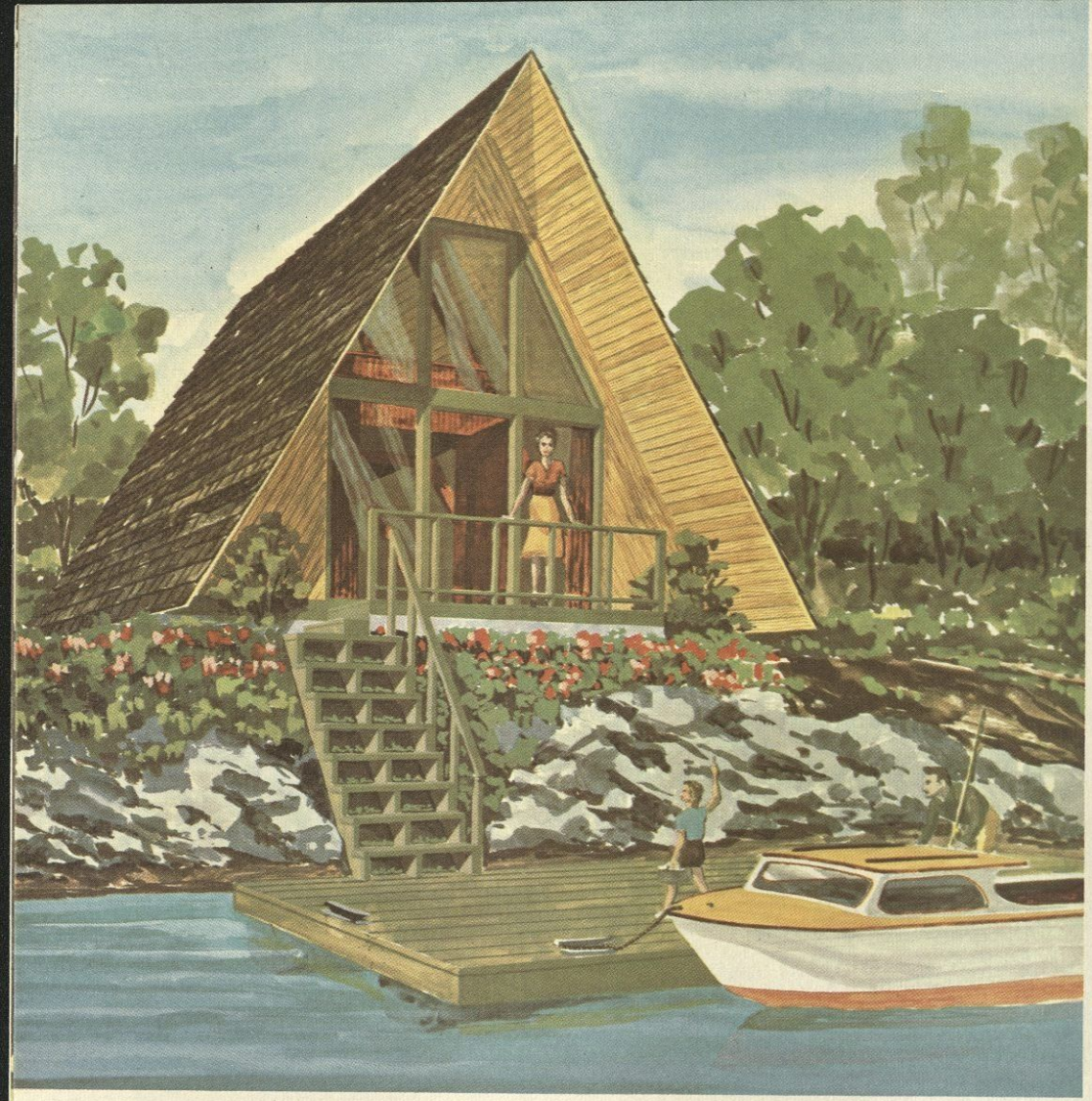


Open Balcony Charmer

This clever A-frame design is being featured as one of our most functional Lock-Deck retreat homes. The overall size of the building is 22/8 in width and 36/0 in depth, making a total of 1136 square feet of living space. A second story that measures 13/4 in width includes a sleeping loft that is 13/4 x 8/8 and a 13/4 x 11/6 bedroom. Separating these two compartments, there is located a central hall, storage closet and a stairway that leads to the main floor level.

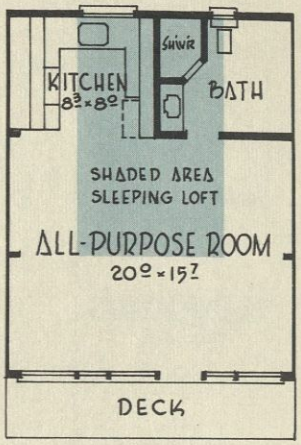
Notice the two covered porches. One serves the main entry and the other is a raised balcony that is connected to the upstairs master bedroom. The balcony porch is a most convenient place to sit and enjoy oneself and is, also, the principal means of access when the snow is deep. The main floor level includes 815 square feet of living space and offers a 22/8 x 20/6 living room, a kitchen that is 9/6 x 8/0, and a downstairs bedroom of 11/6 x 11/0. The adjoining bathroom has a stall shower, water closet and built-in vanity. Space under the stairs has been utilized for a bedroom closet. Notice the wood storage bin. The U-shaped kitchen has been designed to provide plenty of kitchen cabinets and counter space.

A kitchen range and refrigerator have also been specified. Provisions have been made for a prefabricated fireplace to be placed in the living room so as to best serve the surrounding space. Other types of heating systems may be used depending upon the supply of fuel in your immediate locality.



PLAN 423

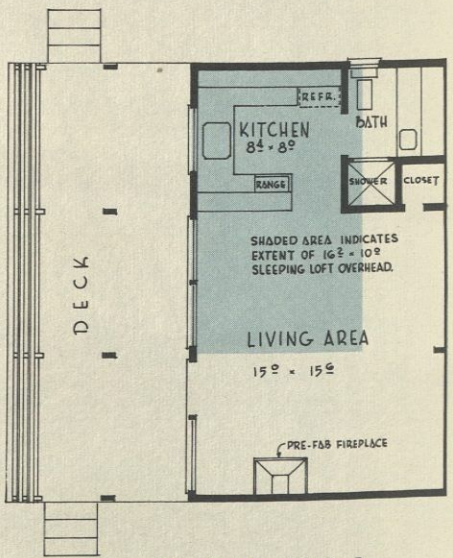
Width 20'-0"
Depth 24'-5"
488 Square Feet



"Compact" in Size — Big in Use

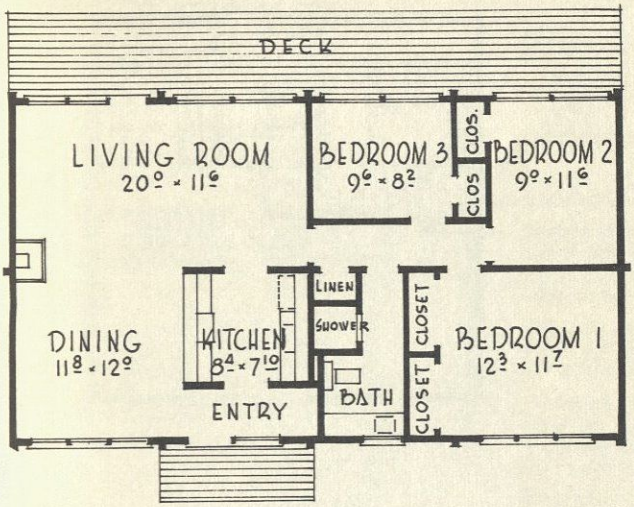
These are clever little A-frames designed for the use of small families or groups of sportsmen. The buildings may be erected in a simple manner on a wide variety of locations. Irregularity in topography is no problem here, as the foundations can be readily adjusted by increasing or decreasing the length of the supports. Within a main floor area of 380 and 488 square feet these two cabins offer living rooms that measure 15/0 x 15/6 and 20/0 x 15/7, respectively. At the rear of each of the two dwellings there is located a U-shaped kitchen and complete bathroom. Heat is provided by a prefabricated fireplace.

Both units have sleeping accommodations in a loft overhead. Framework consists of 4 x 8 roof beams over which is laid 3 x 8 Lock-Deck. Latter is smooth surfaced, V-jointed material serving as interior finish. Main floor as well as loft also consists of tongue and groove decking. Many integral details are described in the working plans covering the methods of framing connection, attachment and support. Other data included describes essential method of intermixing cantilevered pieces of end matched Lock-Deck. Nailing requirements are also set forth. Water repellent treatment of woods is prescribed. Notice convenient and functional porch decks that are provided on both A-frame cabins.



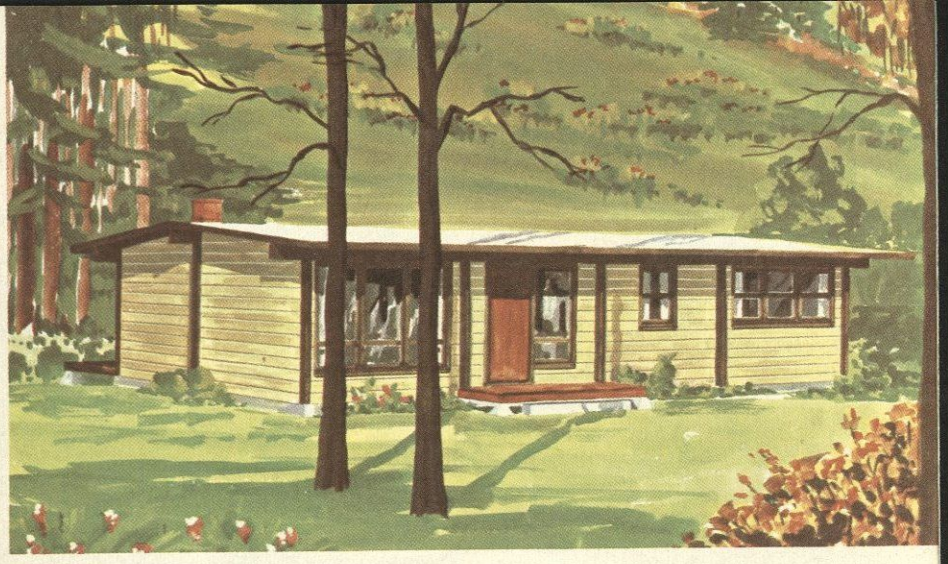
PLAN 418-1

Width 15'-3"
Depth 24'-6"
380 Square Feet



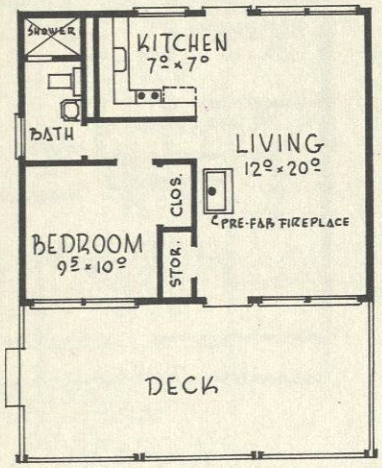
PLAN 425

Width 42′-0″
Depth 24′-0″
1008 Square Feet



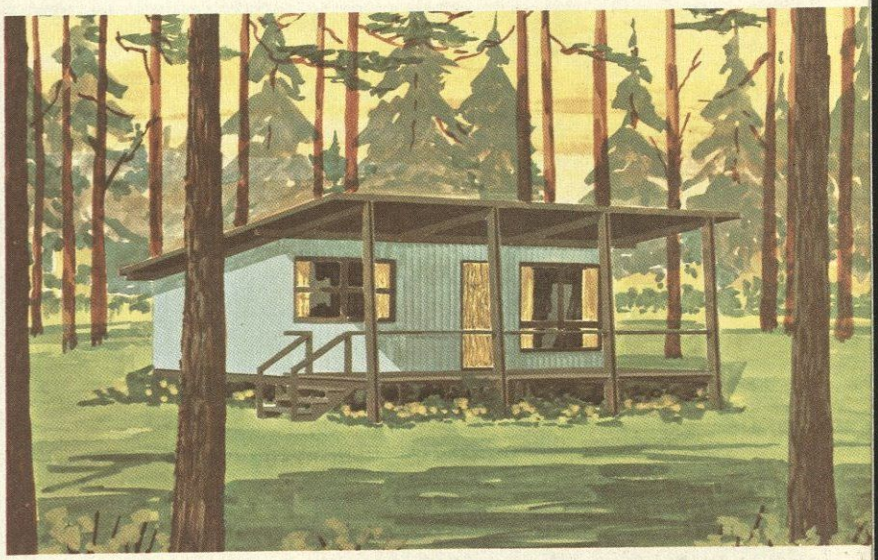
Lodge or Retirement Home for the Fastidious

All of the excellent qualities found and described in plan 416-1 have been included in plan 425 plus the addition of a third bedroom. Here is a retirement home that will satisfy the most fastidious free-time home builder.



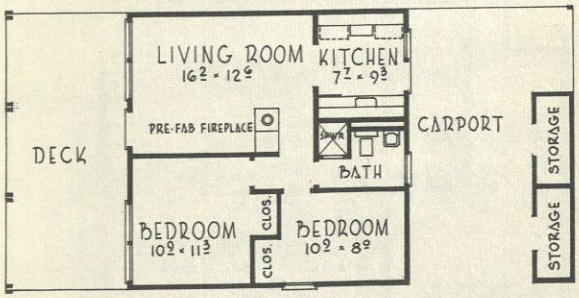
PLAN 431

Width 24′-6″
Depth 31′-6″
502 Square Feet



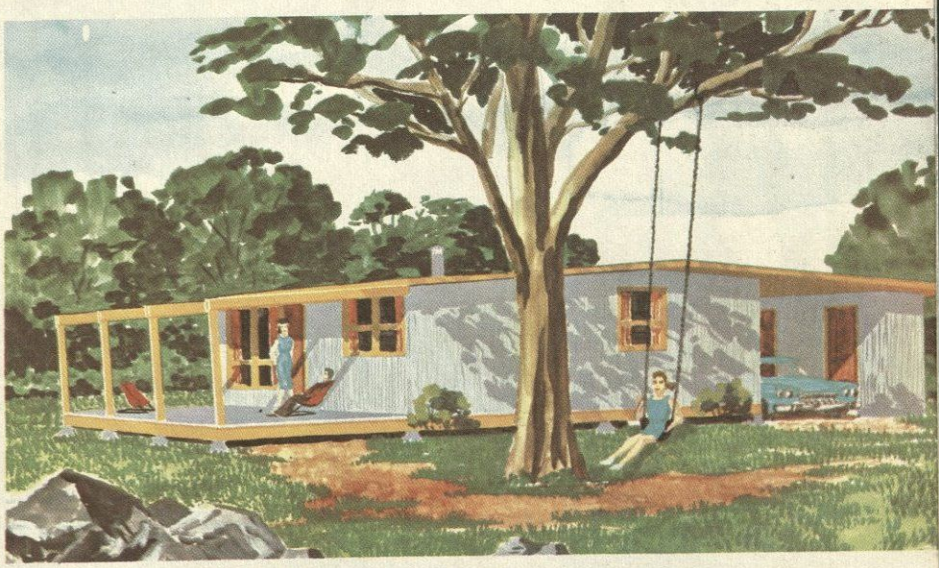
Roomy Veranda for Pleasure and Protection

Only 502 square feet of living area have been used to provide for a spacious 12/0 x 20/0 living room, a 7/0 x 7/0 kitchen, complete bath with stall shower, and a 9/5 x 10/0 bedroom. Large covered porch gives excellent protection from weather and provides roomy veranda.



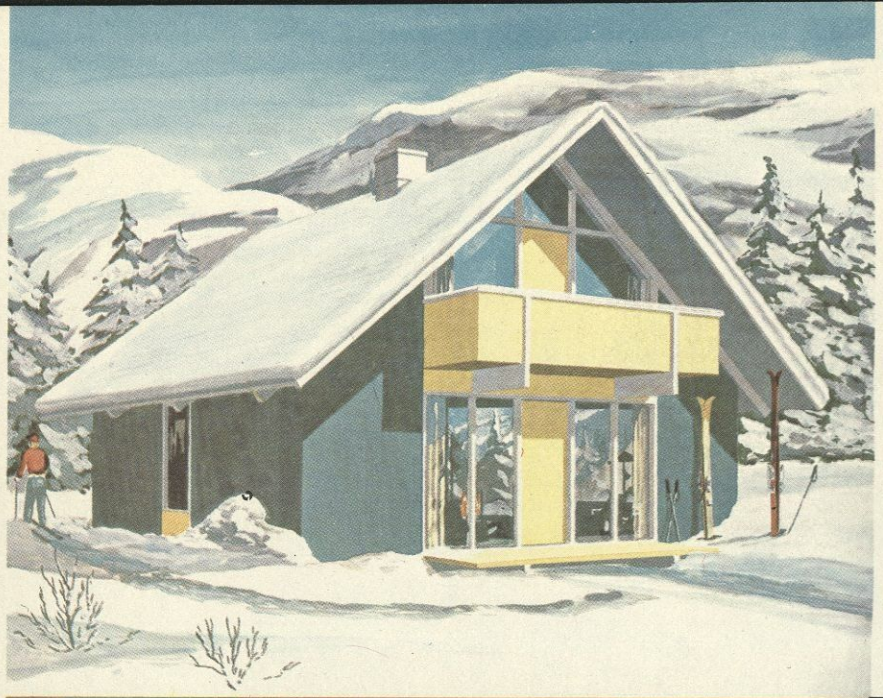
PLAN 410-1

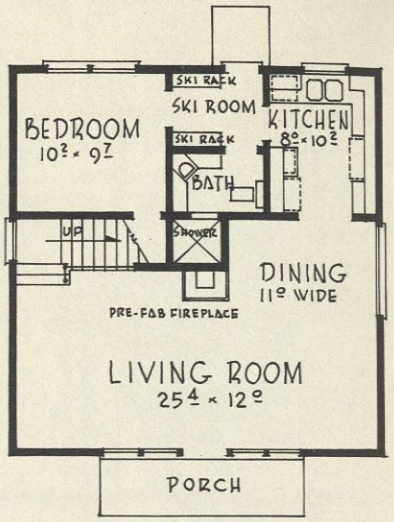
Width 50′-0″
Depth 24′-6″
600 Square Feet



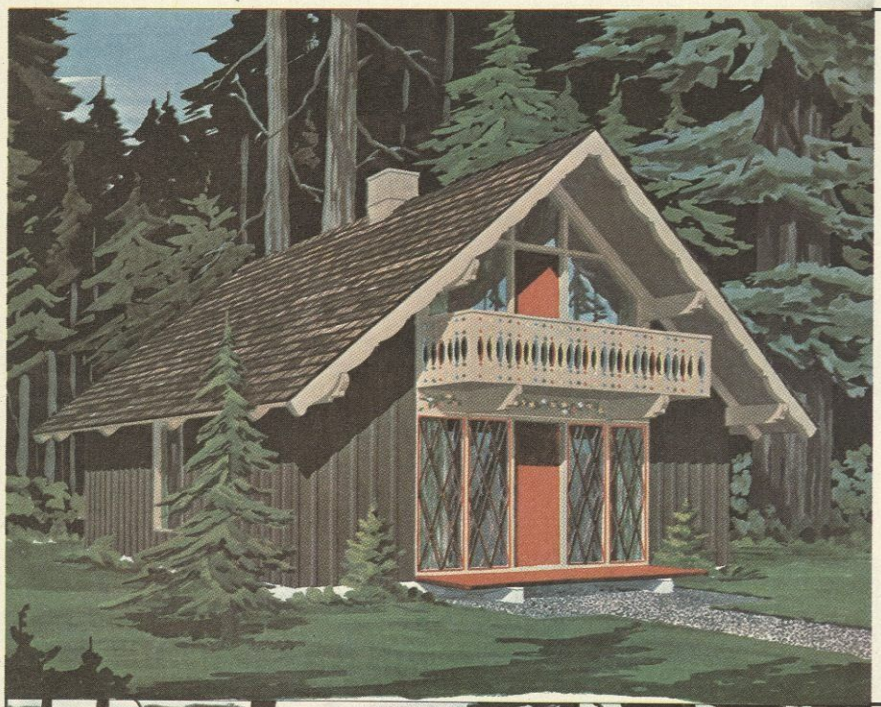
Contemporary Cabin Conveys Comfort

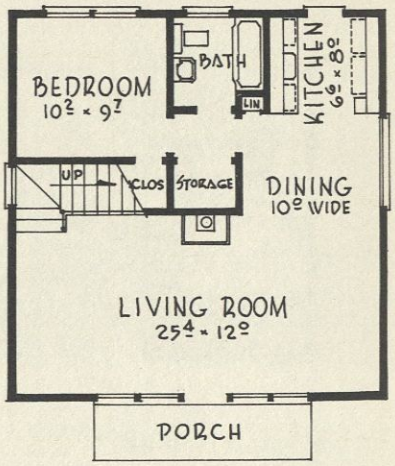
Here is an attractive two-bedroom contemporary styled cabin that has all the essential requirements for comfortable inside living plus a carport and outside storage. Only 600 square feet have been needed to accomplish this design.





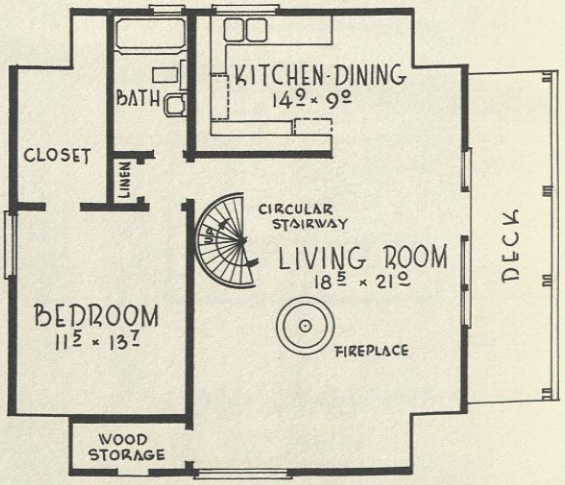
FIRST FLOOR



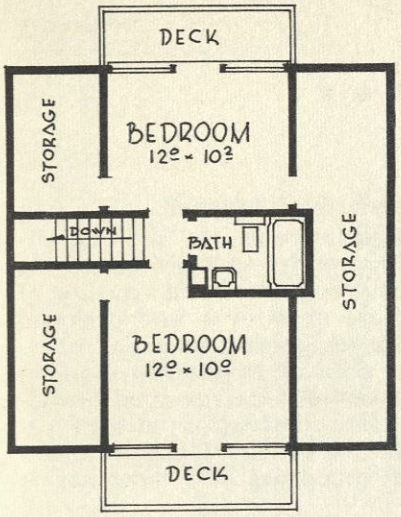


PLAN 420-1A

Width 26'-0"
Depth 26'-0"
676 Square Feet



FIRST FLOOR



SECOND FLOOR

PLAN 420-2C

Width 26'-0"
Depth 26'-0"
676 Square Feet

Lodge Especially Designed for Skiing Families

The exhilarating excitement of winter sports has been captured by our designers in the illustration of this 1½ story lodge.

Within a lower floor area of only 676 square feet, our readers will notice a room that measures 25/4 x 12/0 with an offset for dining space that is 11/0 wide. The large window fenestration at the entry is not only attractive but admits a very important amount of natural light. In this manner it is possible to devote a large amount of wall area to the placement of furniture. The fireplace at the center of the room is one of the new prefabricated models.

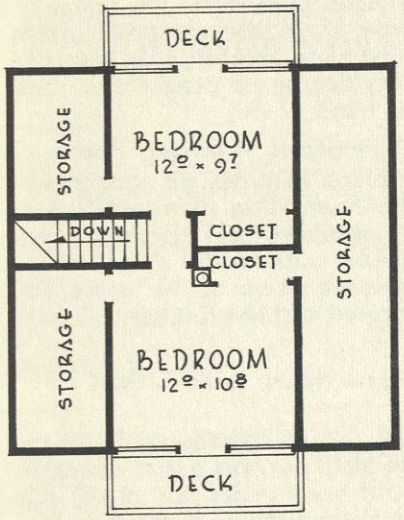
Notice how the first floor level has utterly no hall space. This is possible due to the skillful manner in which the L-shaped kitchen and adjacent room are made to dovetail. The downstairs bathroom is complete as to stall shower, water closet and built-in vanity. The framing construction permits the plumbing vent to connect with the bathroom overhead.

The rear entry is really a multipurpose room that permits access not only to the master, downstairs bedroom but also the outside. Close examination of the floor plan will reveal the ski racks that are mounted on either wall, as well as a place for hanging storm jackets and clothes.

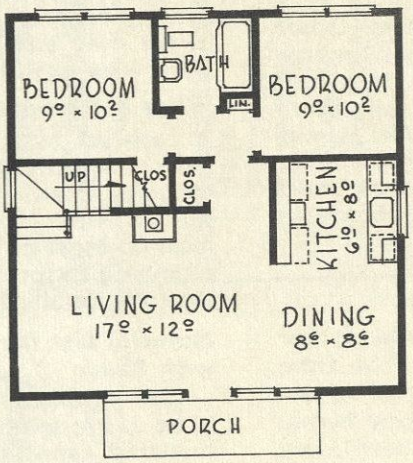
An open stairway connects with the living room and leads to the center of the second floor. On this level are two bedrooms of 12/0 x 10/0 and a complete bathroom with tub. Space behind the purlin walls of the roof has been devoted to storage. Since this wall is about 5/6 in height this permits a great deal of valuable closet area.

One of the most attractive construction details is the balcony that projects from the bedrooms at each gable end. This deck serves as a pleasant place to sit and also acts as the principal entry to the dwelling when snow depths preclude the use of the main floor entry.

Contemporary styling of the building is accomplished through the use of 3" x 8" Lock-Deck for the vaulted ceiling and flooring. This is a tongue and groove material that is also end matched. One or both sides are smooth and decorative, a fact that makes it possible to obtain a very attractive natural cedar, pine or hemlock appearance. The strength of the Lock-Deck permits its use over longer unsupported spans.



SECOND FLOOR ARRANGEMENT
FOR BOTH PLANS

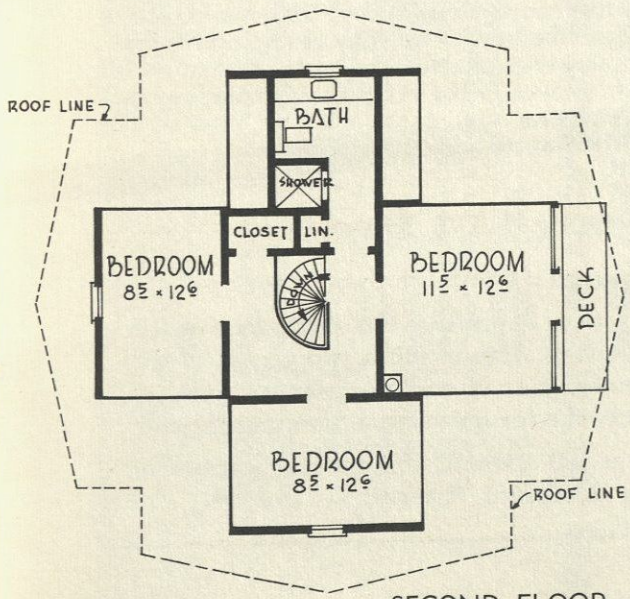


PLAN 420-1B

Width 26'-0"
Depth 26'-0"
676 Square Feet

Choose Contemporary or "Chalet" Styling

A close examination of these two companion plans will reveal what a wide range of selection is open to the person desiring one of these economical and efficient 1½ story designs. Please note that No. 420-1B has two bedrooms on the lower level and two bedrooms upstairs. The other plan has the kitchen to the rear of the building and contains a larger living room. Both floor plans have an abundance of storage on the second floor level. An attractive "chalet" styling has been achieved through the use of board and batten siding, rustic shake roof, diamond shaped window panes and a second story balcony. The face of the rampart on the balcony has been treated with decorative openings that are matched by the scroll work on the vergeboard of the gable end.



SECOND FLOOR
620 Square Feet

PLAN 422

Width 31'-0"
Depth 31'-0"
897 Square Feet

Gable Roof, Circular Stairway Gives Unusual Charm

This unique design consists of a four-multiple arrangement of gable ends, each having a roof that extends from the ridge to the foundation level.

Some of its characteristics are quite unusual and not ordinarily found in even a specialty type dwelling, such as this. For example, every room in the lodge has at least one window on an outside wall. This is made possible by the gable construction. One of the gable ends has a deck that also serves as the front porch access to the entry. A large group of living room windows runs parallel to the porch deck on either side of the front door. Directly above this level there is a balcony that is connected to the master bedroom and is covered by the depth of the roof's projection.

The most singular, attractive detail within the cabin is the circular stairway that is located in the center of the building. It leaves the main floor of the living room at a point where the room traffic is the heaviest and connects with a spacious central hall on the second floor level. This hallway joins with three bedrooms, a bathroom, complete as to stall shower, and two closets within an area of 620 square feet at this second floor level.

The first floor includes 897 square feet of living space divided into an 18/5 x 21/0 living room, a combination kitchen-dining area of 14/9 x 9/0, a 11/5 x 13/7 bedroom, a bathroom complete with tub, and an abundance of extra storage space.

A word about Free-Time Homes...

Who Designed the Free-Time Homes?

Home Building Plan Service, the designers of the Free-Time Homes, is one of the oldest and best known home designing firms in the United States. Its staff of experts, headed by John P. Koenig, John Wymetalek, Jr., and Ralph C. Rittenour, is constantly keeping abreast of the times and offers the latest in outstanding home design. The result of designing thousands of new homes during the past 16 years has been to publish each year home plan books of all kinds. These plan books have been distributed by HBPS all over the United States and in foreign countries. Many of the home designs by this firm have appeared in the leading trade and consumer magazines and newspapers as editorial material. Some of the HBPS designs have appeared in publications of the Douglas Fir Plywood Association and the West Coast Lumbermen's Association. The Oregonian newspaper has featured one of the HBPS home designs as a weekly editorial feature for over eleven years. Other newspapers that have used their home designs include the Las Vegas Sun, the Denver Post, the Chicago Sun, and others. Over 50,000 homes have been built from plans designed by HBPS. Several of the model homes built by the local members of the National Association of Home Builders at their annual home show have been designed by HBPS. The 1961 model home in Portland is one of their designs.

Why the Free-Time Homes Were Designed

In response to one of the greatest demands for specialized housing ever known, these Free-Time Homes have been prepared to satisfy the growing desire for people to have a second or vacation type home. With the increase in family incomes, more people are in a position to consider building a free time home. Many people are ready to build a leisure home now that will ultimately become their retirement cottage. With the increased salvage of wasteland and development of public domain for recreational use, a vast number of building sites are available in national forests and on other lands. People who have moved into apartments still have the desire for owning a small piece of property that they can use for recreation. Current estimates are for over 200,000 free time homes to be built in 1961 with this amount increasing to 500,000 a year by 1970.

May the Free-Time Homes Be Financed?

Savings and loan organizations are showing increased interest in loaning money to build Free-Time homes. The more durable and the better quality of building materials that are used in a well designed building the more chance for getting financial assistance. A plan chosen for a future permanent dwelling would seem to have the best chance for good financing. The use of Lock-Deck in construction of the Free-Time homes will upgrade the structure due to its excellent quality, physical properties and labor saving features.

Who May Build a Free-Time Home?

The plans in this book have been designed so that the owner may take whatever active part he desires in the construction of the plan of his choice. The blueprints and material list have been carefully prepared so that a contractor may build the structure, after making his preliminary estimate and bid. Likewise, the owner may employ a builder or carpenter and thus work with him, hand in hand.

What Is Included in a Free-Time Working Plan?

Each set of working plans includes all four elevations, the floor plan, the foundation plan and typical sectional drawings. The windows and doors are described fully. The electrical outlets and switches are located. Most of the plans are drawn to ¼" scale. All plumbing fixtures are located and the kitchen cabinets are fully detailed.

Material List for Free-Time Home Is Furnished with Plans

Our itemized material list is considered by many to be as important as the plans. In this list of material, prepared especially to fill your order for plans, not only are the amounts of material given that are necessary to build the home, but they are also broken down into separate units of Lock-Deck, beams, doors, windows, nails, etc.

Working Plans Will Be Reversed at No Additional Cost

Many times the customer will find that his choice of building site can be best utilized by reversing his Free-Time home plan end for end. By such orientation his view will be improved or the access to the roadway may be better. Whatever the reason may be, this service will be furnished at no additional cost.

Order Your Free-Time Home Plans in Easy 1-2-3 Steps

1. Write the number of the plan in the space indicated for this purpose on the order form provided.
2. Check the price list to determine the cost of the plan. This list of prices appears on the same page as the order forms. You will note that the plans are $27.50 and $37.50 each. This includes two copies of the working plan and a complete list of building materials. Additional copies of working plan available at $5.00 a copy if ordered at the same time. There is no additional charge for reversing a plan end for end.
3. Write the cost of the plans in the place provided, fill in your name and address, and enclose a check or money order. Mail to Home Building Plan Service, 2454 N.E. Sandy Boulevard, Portland 12, Oregon.

INDEX

The Free-Time Homes plans listed below are priced at $27.50 per set. This price includes two copies of plans and a list of building materials. Your plan will be reversed end to end upon request to better suit your bulding site at no additional charge.

Plan No.	
410-1	Two bedroom contemporary with carport.
416-1	Vacation house now—retirement home later.
417-1	Parabolic roof lodge.
418-1	Minimum sized A-frame.
423	A-frame with sleeping loft.
424	Compact sportsmen's headquarters.
427	One room to six room expansible.
430	Lakeshore home with boat basin.
431	One bedroom with sheltered porch.
432	Two bedroom waterfront cottage.
433	Garden Cabana

Use this form to order your passport to real FREE-TIME happiness.

The Free-Time Homes plans listed below are priced at $37.50 per set. This price includes two copies of plans and a list of building materials. Your plan will be reversed end to end upon request to better suit your bulding site at no additional charge.

Plan No.	
413-1	Alpine lodge.
419-1	Glamorous A-frame.
420-1A	Swiss chalet.
420-1B	Two bedrooms downstairs.
420-2C	Contemporary ski lodge.
422	Multi-gable A-frame.
425	Three bedroom retirement lodge.
426	Three bedroom A-frame.
428	Elevated beach home.
429	Hillside beach home.

Save this order form for your jealous friends or they will spend all their time in your cabin.

Order Form—Free-Time Homes

HOME BUILDING PLAN SERVICE
2454 N. E. SANDY BOULEVARD
PORTLAND 12, OREGON
TELEPHONE BE 4-9337

Please send to the name and address below, the working plans and material list for Plan Number_____

My plan is ( ) priced at $27.50
( ) priced at $37.50.....$_____

For this base price I understand that I will receive two copies of the working plan and one copy of the itemized building material list.

Additional copies of above working plan available at $5.00 a copy if ordered now.....$_____

If you desire plan reversed end for end

indicate here_____ (No charge)

I have enclosed payment for the services indicated in the amount of .....TOTAL $_____

NAME_____

ADDRESS_____

CITY_____ STATE_____

DATE_____ TELEPHONE_____

Order Form—Free-Time Homes

HOME BUILDING PLAN SERVICE
2454 N. E. SANDY BOULEVARD
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If you desire plan reversed end for end

indicate here_____ (No charge)

I have enclosed payment for the services indicated in the amount of .....TOTAL $_____

NAME_____

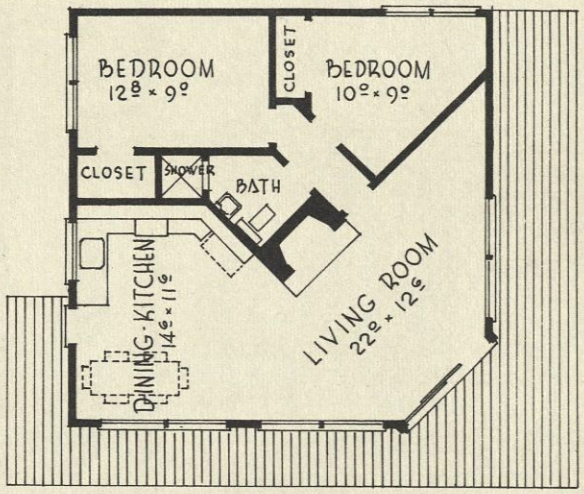
ADDRESS_____

CITY_____ STATE_____

DATE_____ TELEPHONE_____

PLAN 417-1

Width 28'-0"
Depth 28'-0"
766 Square Feet



Perhaps the most distinctive feature about this plan is the irregular shaped roof formed by two parabolic curves. In this manner, it is possible to utilize Lock-Deck so that it covers longer unsupported spans and produces a wide protective cornice. Drainage of the roof is also diverted to the two points where it is most desirable.

Weather side of the roof is covered with granular mineral surface applied over one inch insulation board; underside is available in clear finish grade of cedar, pine and other species. A few supporting beams radiating from the center of the building contrast with the Lock-Deck, producing a very attractive interior appearance.

The curvature of the roof also has an effect on the exterior and partition wall heights. These heights will vary with the location of the wall in relation to the curvature of the roof. All of this information has been carefully presented in the working plans so that the builder will be given the help needed to construct it.

The living room is centered around a massive stone fireplace, which has a raised hearth and an extra large opening. The opposite wall features a large expanse of windows to take full advantage of view and garden landscape. The feeling of spaciousness is produced by the connecting dining-kitchen, actually an extension of the living room area.

Excellent function and economy is the result of placing the bath at the center of the dwelling and locating the kitchen plumbing on the opposite side of the wall. A central hall provides access to two bedrooms.

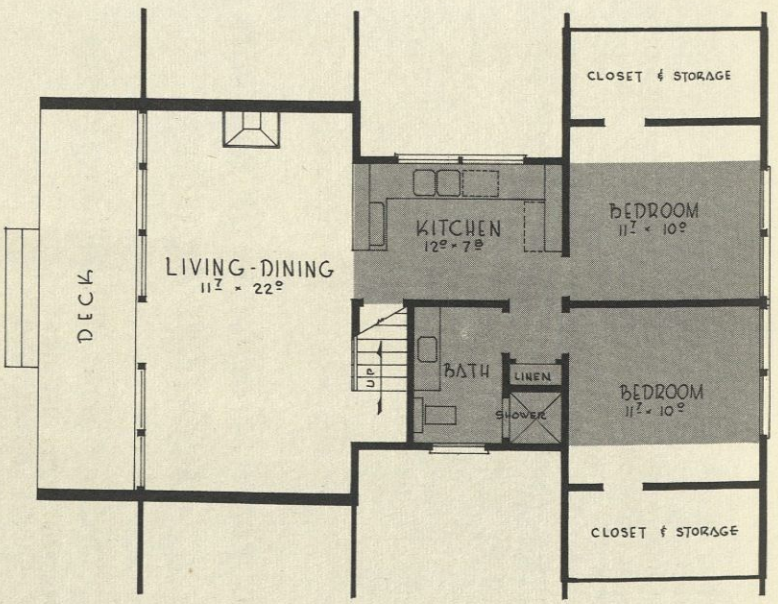
Plywood paneling available in many attractive woods has been specified for the interior walls. Lock-Deck has been used for flooring laid over post and beam foundation. Outside foundation consists of block masonry walls. The promenade under the wide overhang is made of 2" x 4" material that is spaced for drainage and ventilation. Exterior siding is 1" x 12" channel rustic cedar.

This delightful home is 28 feet wide and 28 feet deep and contains 766 square feet of living space. Designed to withstand the weather, attractive to the eye, and comfortable for living, here is a truly remarkable home that can be used by many people in many ways.

A new angle in

The A-frame

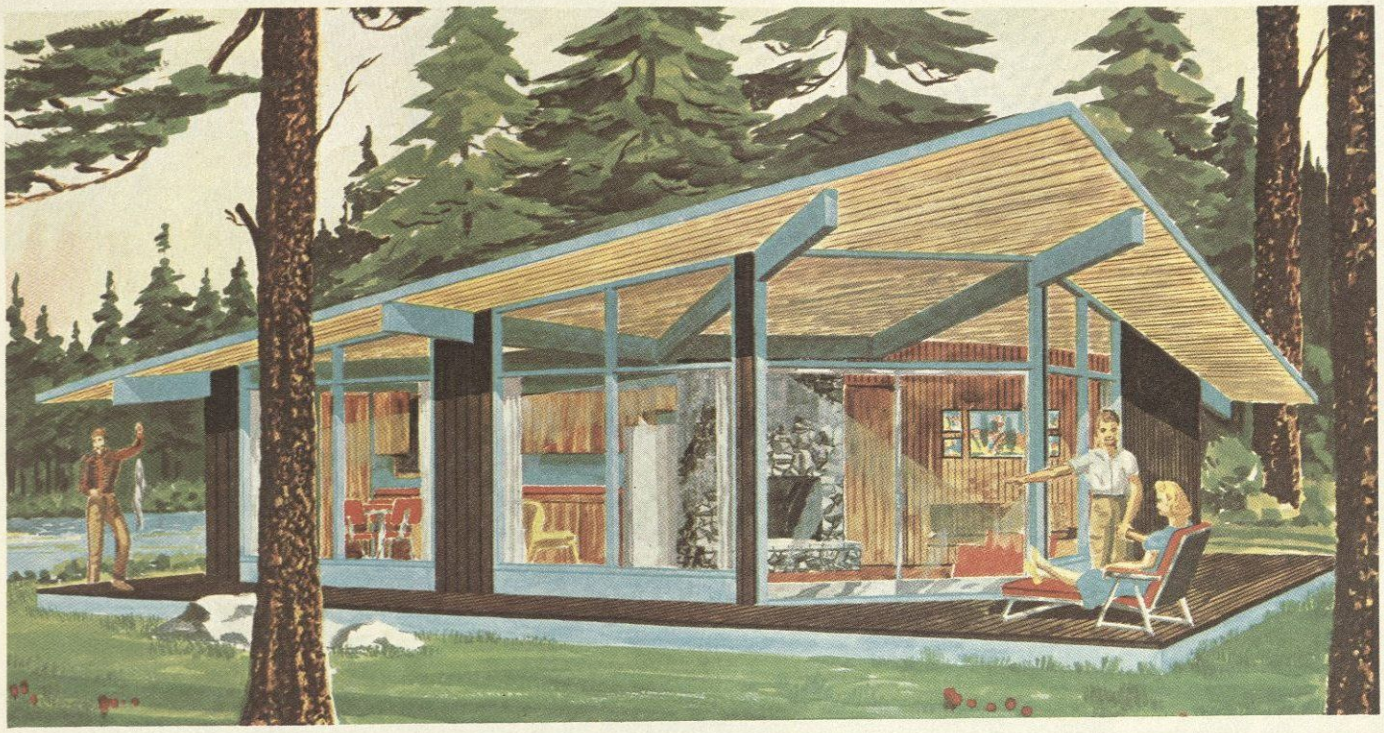
This striking, A-frame design embodies all the practical aspects of this method of construction along with a glamorous treatment of natural woods and masonry for both interior and exterior application. The semi-H shaped plan has a basic floor area of 857 sq. ft. The stairway that ascends from the corner of the living room leads to a sleeping loft or all-purpose level of an additional 384 sq. ft. This bonus floor space is 16/0 wide for a distance of 24/0 and has 6/9 headroom at the center under the ridge. The 4" x 12" A-frames have been spaced at 12/0 intervals. This not only permits the efficient and economical use of the Lock-Deck for roof walls and floor decking, but also divides the floor area into the best operational room sizes. Notice how this 12/0 module of construction, for example, fits the fireplace wall of the living room, the U-shaped kitchen work area and the skillful arrangement of staircase, bathroom and bedroom requirements. Ample storage and closet space has been provided for both seasonal or full-time use. The bedrooms measure 11/7 x 10/0 each and are divided from the "noisy" living room area by a kitchen "buffer" zone, making this arrangement one that is conducive to quiet and rest. Overall size of building is 34/0 wide by 36/5 deep. Plan is illustrated on level building site although foundation can readily be adjusted to uneven topography. In selecting the Lock-Deck materials for your cabin, you are offered a choice of beautiful Idaho White Pine, Inland Red Cedar, Ponderosa Pine and White Fir that may appear as the interior roof-wall finish of this clever A-frame structure. The quantities of material required for building this exciting dwelling have been compiled and are available along with the detailed working blueprints. Please consult the plan order form that appears in this book.



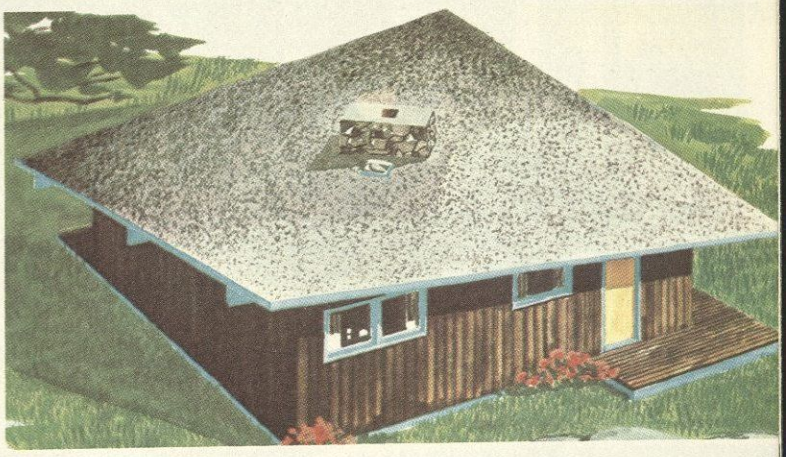
SHADED AREA INDICATES SLEEPING LOFT ABOVE

PLAN 419-1

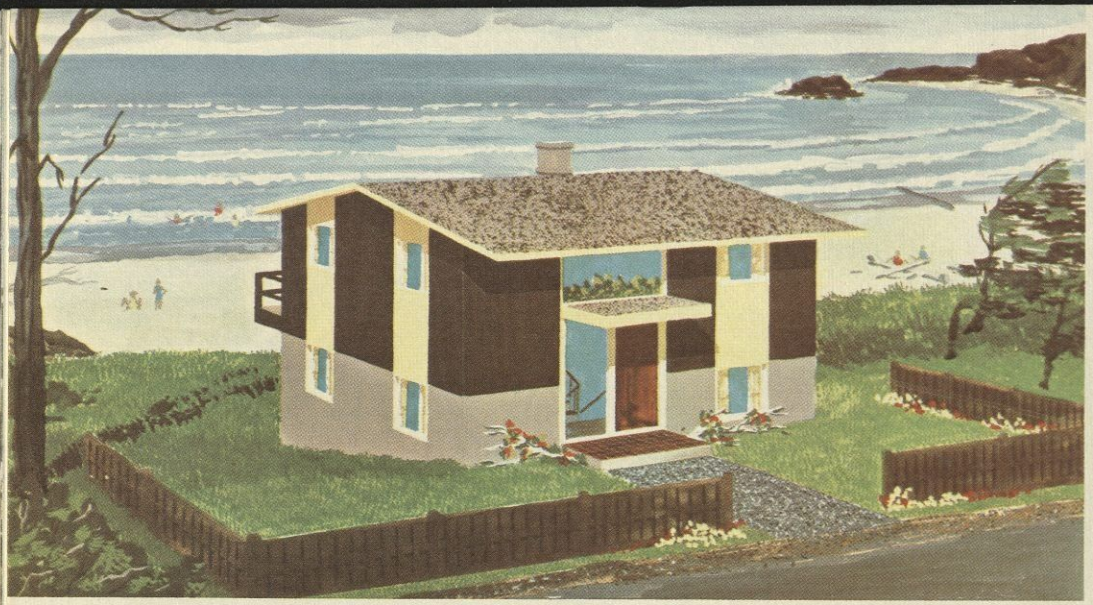
Width 34'-0"
Depth 36'-5"
857 Square Feet

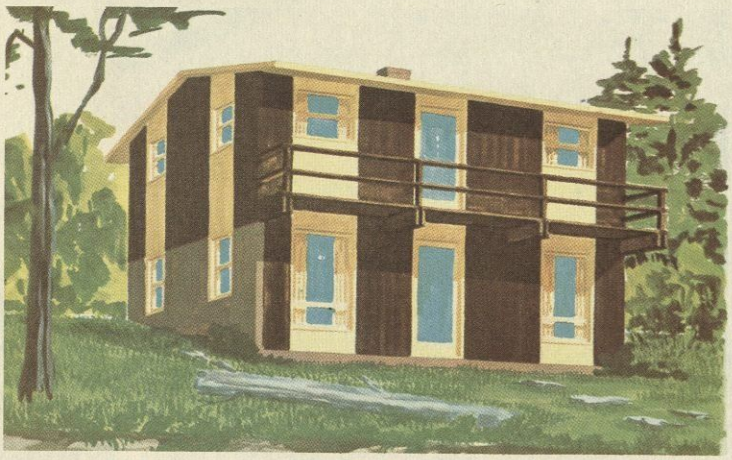


holiday enjoyment



glamorized





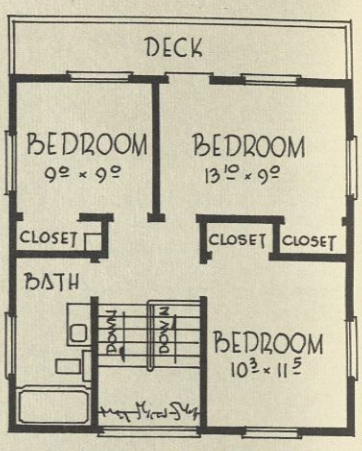
VIEW OF REAR

PLAN 429

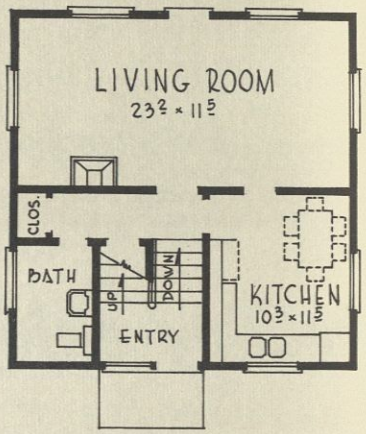
Width 24'-0"
Depth 24'-0"
576 Square Feet
Each Floor

Mid-Level Entry Solves Site Slope

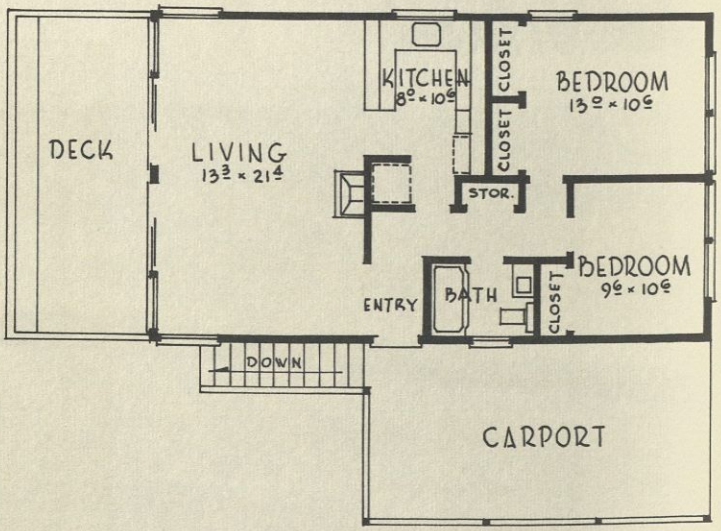
The unique qualities of this two-story home will command your close observation. Otherwise, you may not realize that here is one of the most interesting plans that you have ever seen. It is designed for a building site that slopes to the rear, so that the entrance is at a level midway between the first and second floor levels. The living room is at the rear garden level on the view side, runs across the width of the home and includes 23/2 x 11/5 of floor space. Custom kitchen, three bedrooms, and two baths complement this design.



SECOND FLOOR PLAN

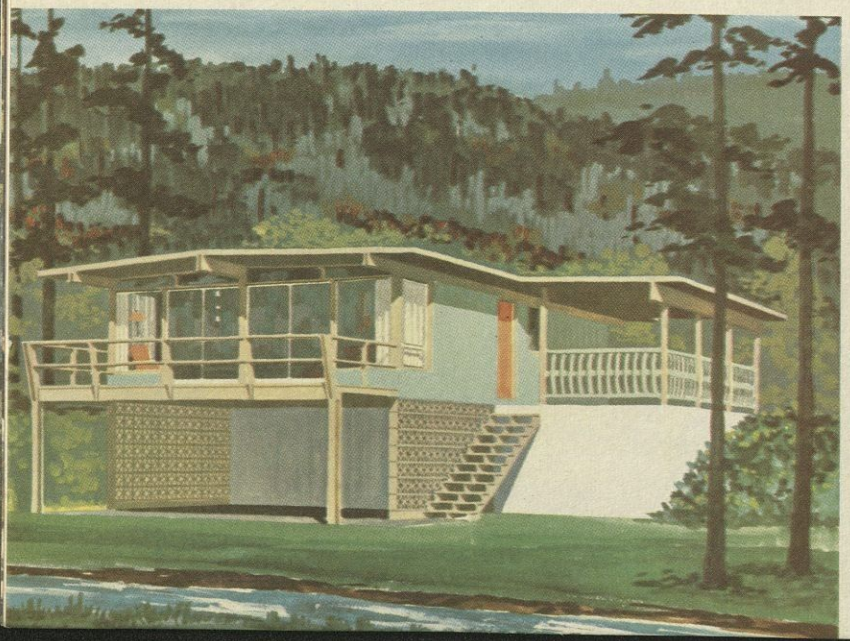


FIRST FLOOR PLAN



PLAN 432

Width 34'-2"
Depth 47'-3"
836 Square Feet

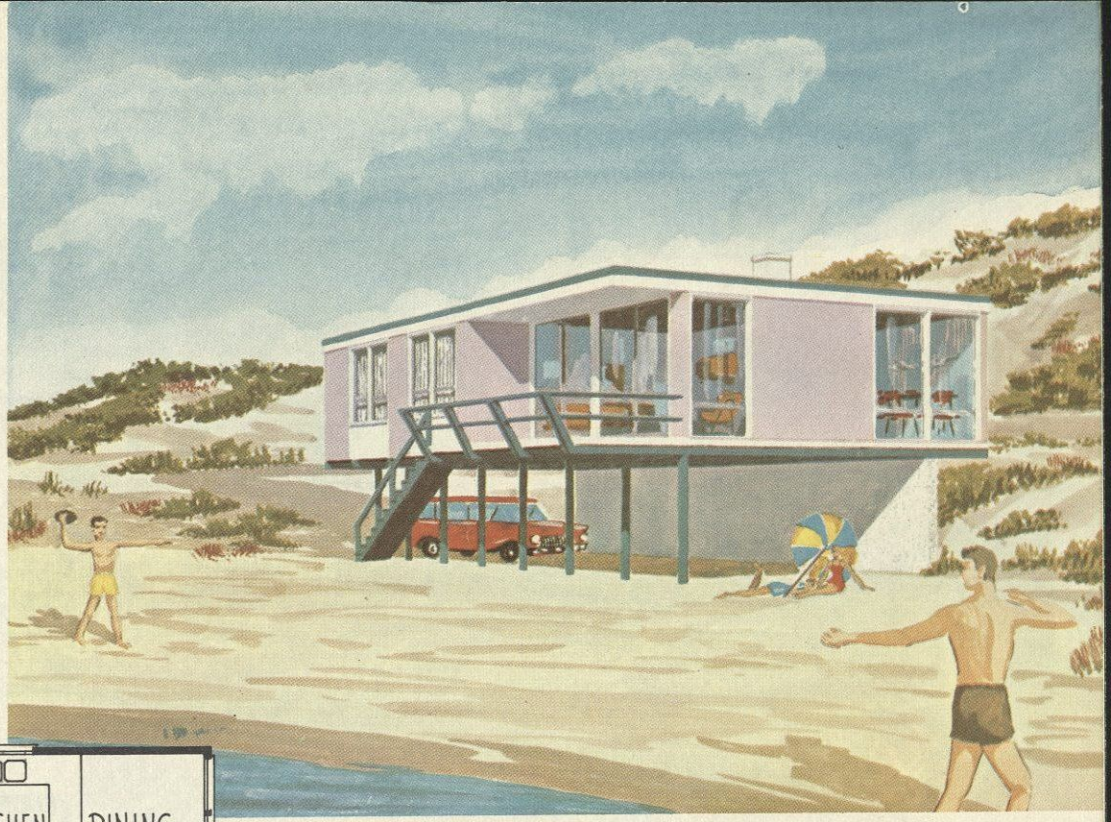


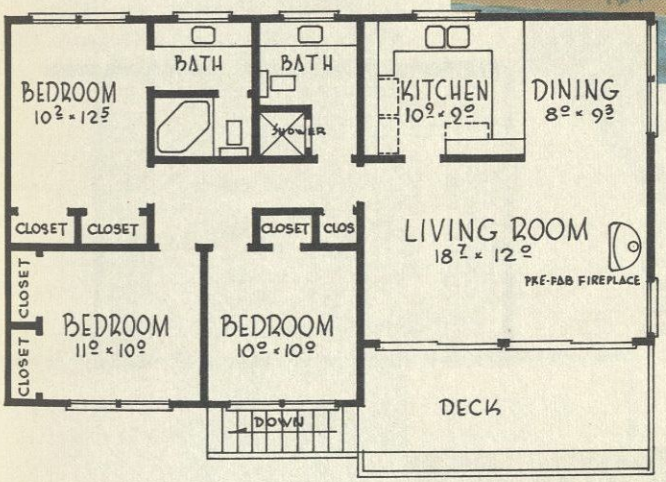
Home — Year-Around or Free-Time

Frankly, this is such an excellent small home design with spacious rooms and first class traffic plan that it can be built anywhere for any purpose. Only the economy of building 836 square feet puts it in the free-time home category.

Lock-Deck Frees Area for Carport

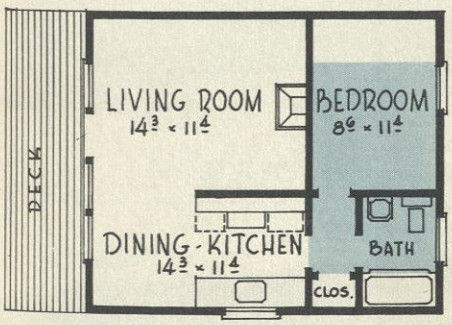
The combination of an excellent floor plan of 1,068 square feet and a careful choice of building materials has resulted in this striking leisure-time home design. Because it is so readily adapted to hillside topography, we are showing how it can be used on such a beach property. The excellent, structural qualities of Lock-Deck when used as the floor members has made it possible to eliminate any posts that might be in the way under the building. This leaves the space under the dwelling for use as a carport or children's play area. The separate masonry foundation consists of a building-block wall.





PLAN 428

Width 44'-0"
Depth 26'-0"
1068 Square Feet



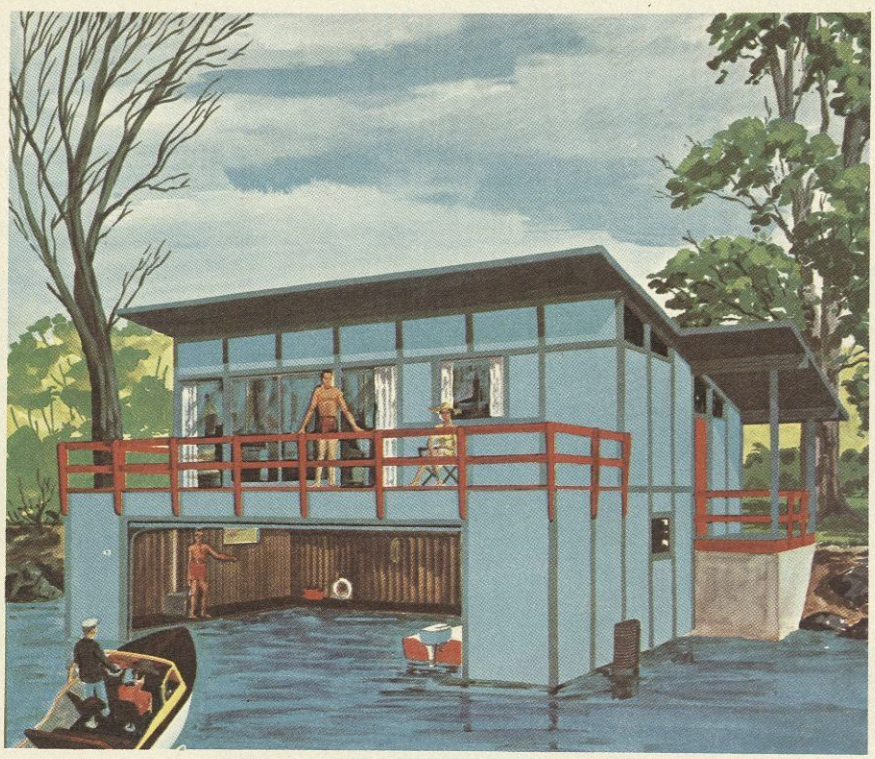
SHADED AREA INDICATES LOFT OVER

PLAN 424

Width 20'-0"
Depth 24'-0"
480 Square Feet

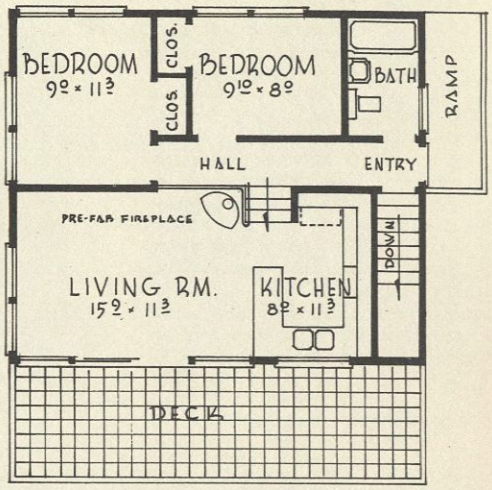
Joyful Retreat or One-Man's Castle

This minimum sized, one-bedroom plan contains all the basic requirements for use as a recreational home or single person's retirement abode. Since it is only slightly larger than a double sized garage, you will appreciate the clever floor plan once you have carefully examined its features.

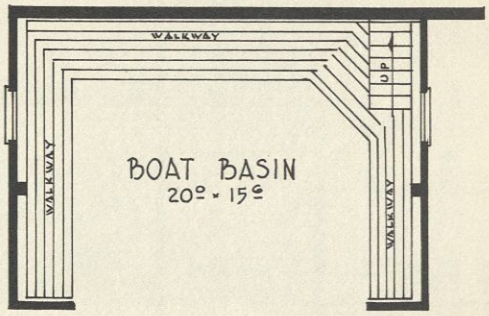


PLAN 430

Width 28'-0"
Depth 31'-8"
660 Square Feet



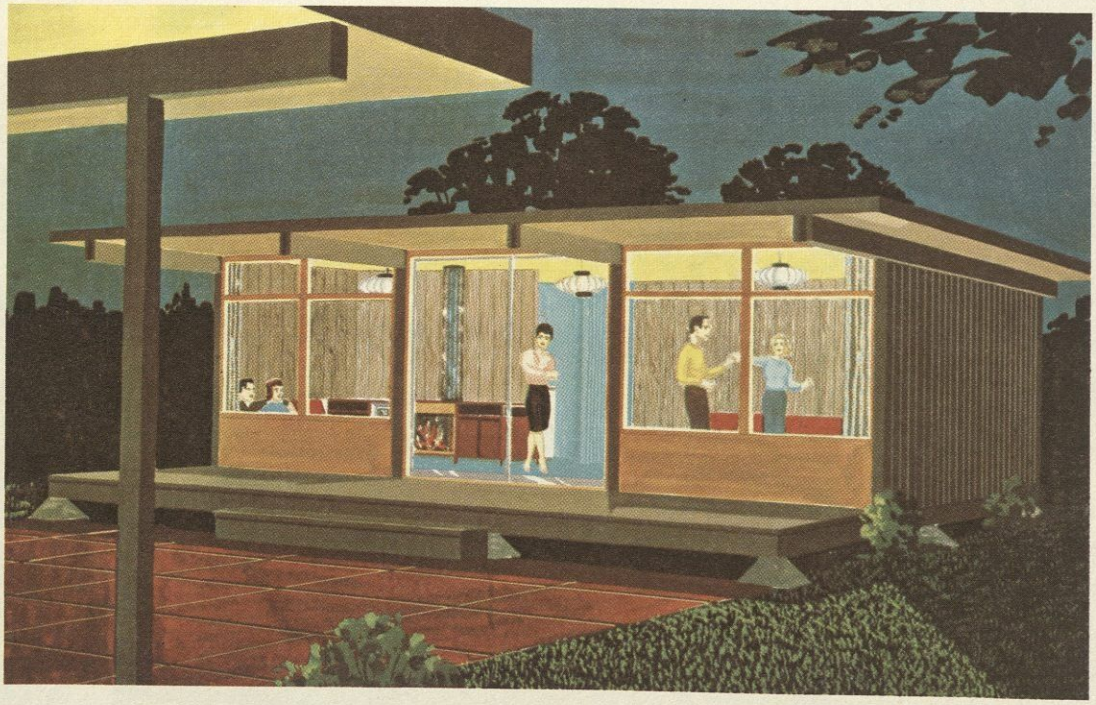
UPPER LEVEL

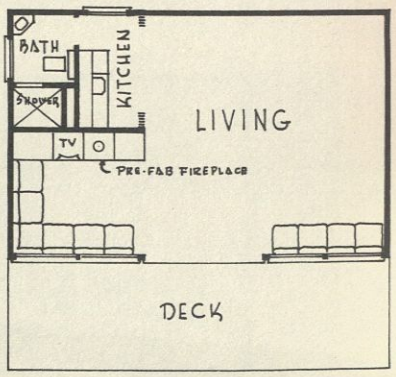


LOWER LEVEL

Lakeshore Home Boasts Covered Boat Moorage

Here is an example of skillful design technique used to take full advantage of 660 square feet of living space as it pertains to water front properties. Entry is approached from ramp to the rear. Elevated balcony is on the same level as the two bedrooms. Flight of stairs leads to living-kitchen level. Notice the wide expanse of windows on the wall to the rear that overlooks the water. Sliding glass doors connect the living room with the deck. A stairway has been located near the side entrance that connects with the 20/0 x 15/6 boat basin. These covered moorage facilities are designed so that the walkway will adjust to a change in water level. Overhead doors enclose the moorage when it is not in use.



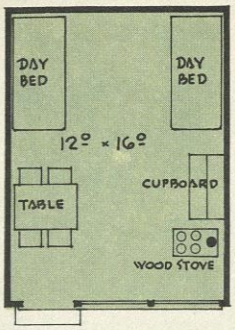


PLAN 433

Width 26'-0"
Depth 16'-6"
429 Square Feet

"Garden Cabana" Design Serves as Family Room, Guest Home or Resort Cabin

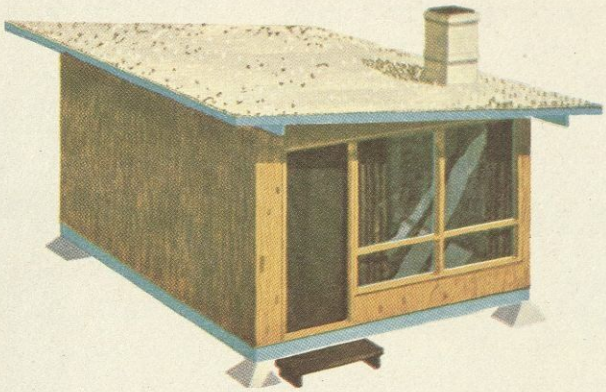
This is a "garden cabana" designed to take care of the overflow recreational needs for which the original home built by the owner does not provide. This attractive little building will compensate for the lack of a "family room" or a basement. It will also make an excellent guest home or resort cabin as it has its own plumbing and heating. Working plans have been prepared to extra large scale showing how this attractive structure may be built. Here again, the structural qualities and beautiful appearance of Lock-Deck has made this design possible.

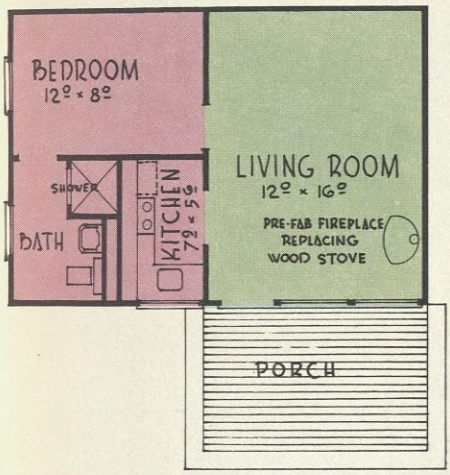


FIRST SUMMER
Width 12'-6"
Depth 16'-6"
206 Square Feet

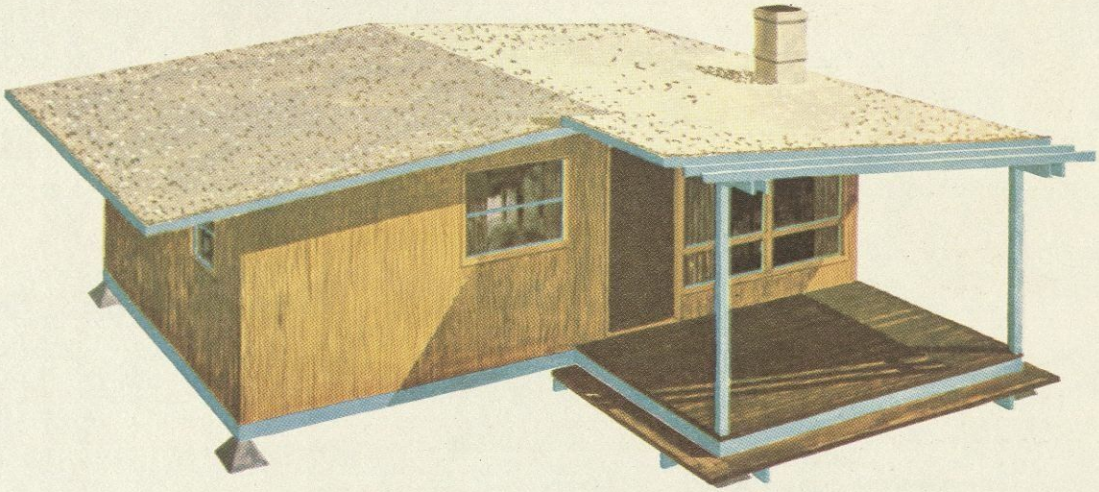
Starter Cabin — 1st Stage

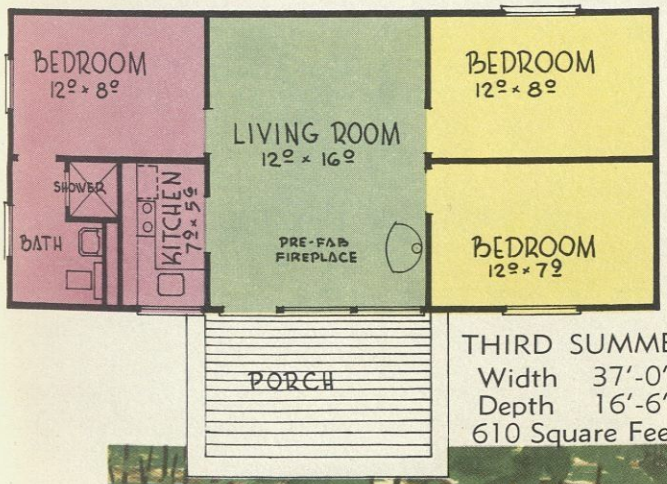
An expansible starter cabin has been designed that consists of Lock-Deck walls, floors and roof. The starter unit is 12/6 x 16/6 and contains 206 square feet of living area. This space allows room for two beds, cupboard, wood stove, and table with four chairs. Simplicity of design assures quick, economical methods of construction, fully described on working plans. A single application of Lock-Deck provides a complete wall, ceiling and floor, eliminating any need for additional building materials and extra labor. Besides serving as a cabin, hunting or fishing lodge, this clever little building can be used for a most useful storage or auxiliary structure.





SECOND SUMMER
Width 24'-9"
Depth 16'-6"
408 Square Feet





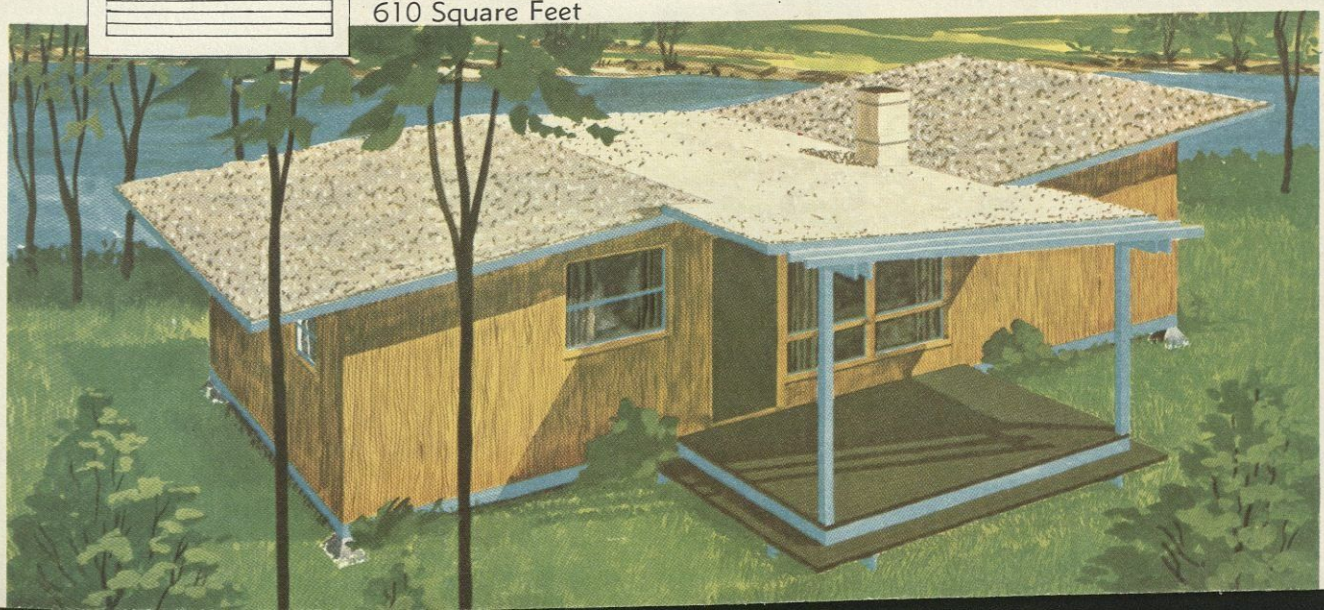
THIRD SUMMER
Width 37'-0"
Depth 16'-6"
610 Square Feet

PLAN 427

PLANS INCLUDE STEP-BY-STEP
DETAILS FOR ALL THREE STAGES

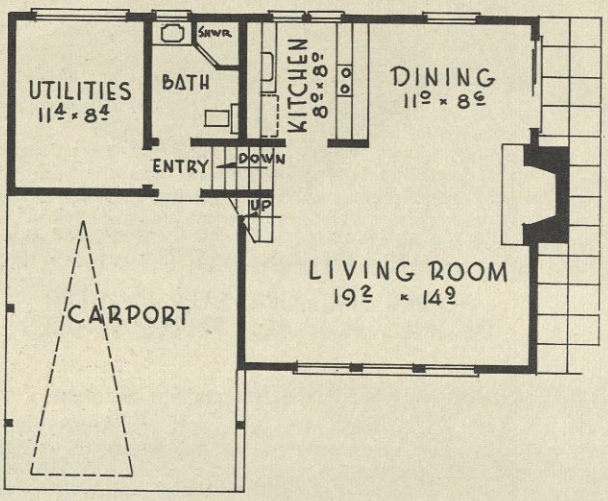
New Additions Maintain Attractive Design

The customer will be pleased to learn that a complete set of plans are furnished when he orders this plan that shows in detail all three of the stages of construction illustrated on this page. The new home builder has his choice of building the starter unit only or completing the one-bedroom plan at the outset. The largest arrangement of the plan consists of three bedrooms measuring about 12/0 x 8/0 each. The entire original starter unit becomes a 12/0 x 16/0 living room. A complete kitchen and bathroom with stall shower are also provided. Notice how an attractive and sufficient covered porch is also accomplished as a part of the larger plans. Total living area of the three bedroom home becomes 610 square feet.

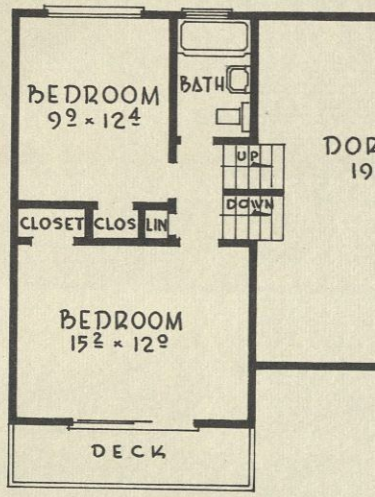


PLAN 413

Width 35'-6"
Depth 32'-0"
916 Square Feet



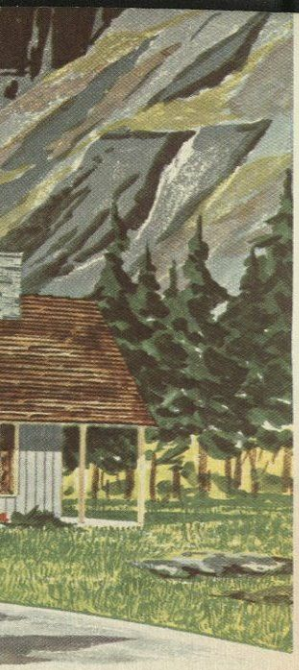
ENTRANCE LEVEL LIVING LEVEL

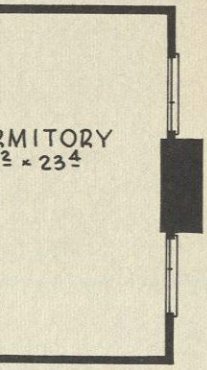


BEDROOM LEVEL

Designed for Groups

A dormitory in the loft area combines with two bedrooms to make this free-time home ideal for exceptionally large groups of outdoor lovers. This modern sized lodge could also serve as a club house or recreation building. Lower floor level groups living-dining-kitchen areas and includes bathroom, utility and carport facilities. Additional full bathroom is located on bedroom level. This split-level design provides for ½ flight of steps leading from living room up to bedrooms or down to utility room and carport. Structural qualities of Lock-Deck have been used to advantage in the design of exposed, vaulted ceilings that also have the beautiful appearance of specially selected and smooth finished lumber available in a choice of cedar, pine, hemlock or fir native woods.



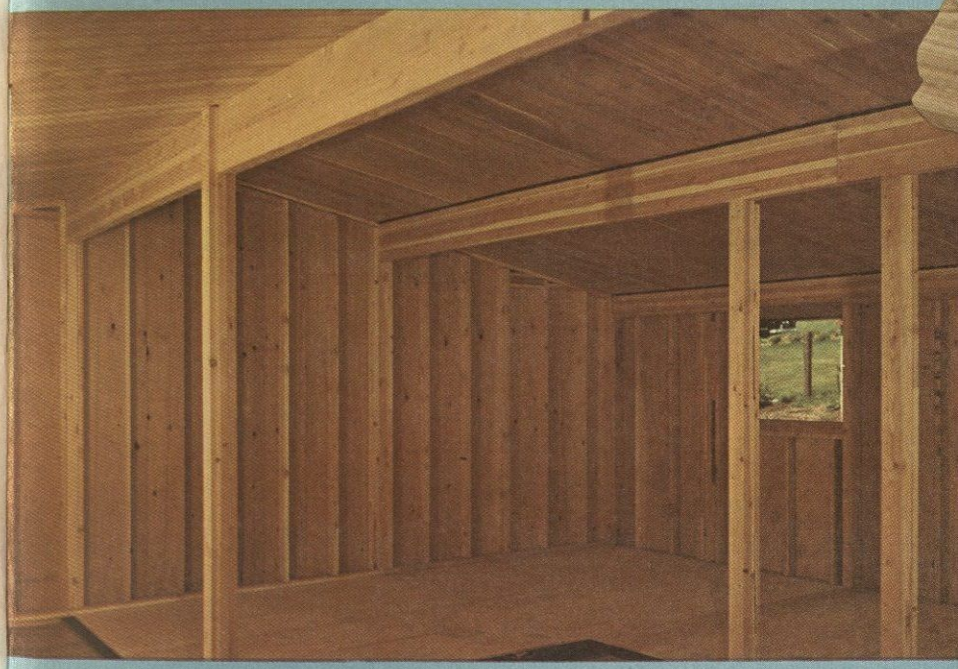


LOFT LEVEL

You can build these beautiful, practical FREE-TIME HOMES best with...

Potlatch LOCK-DECK*

LAMINATED ROOF DECKING



Natural Wood Beauty and Insulation

Here's the easy way to build that cottage at the beach or in the mountains for a minimum of money and with material that requires little maintenance. Lock-Deck gives you all the advantages of sturdy, modern construction, plus the beauty of natural wood interior. Lock-Deck is used extensively for roofs, walls and floors.

LOCK-DECK IS:

- **Decorative**
- **Easy to Install**
- **Goes Up Fast—Up to 50% Time-saving**
- **Double Facing Requires No Interior Finish**
- **Economical to Use—increases coverage 5 to 10%**
- **Fully Guaranteed**

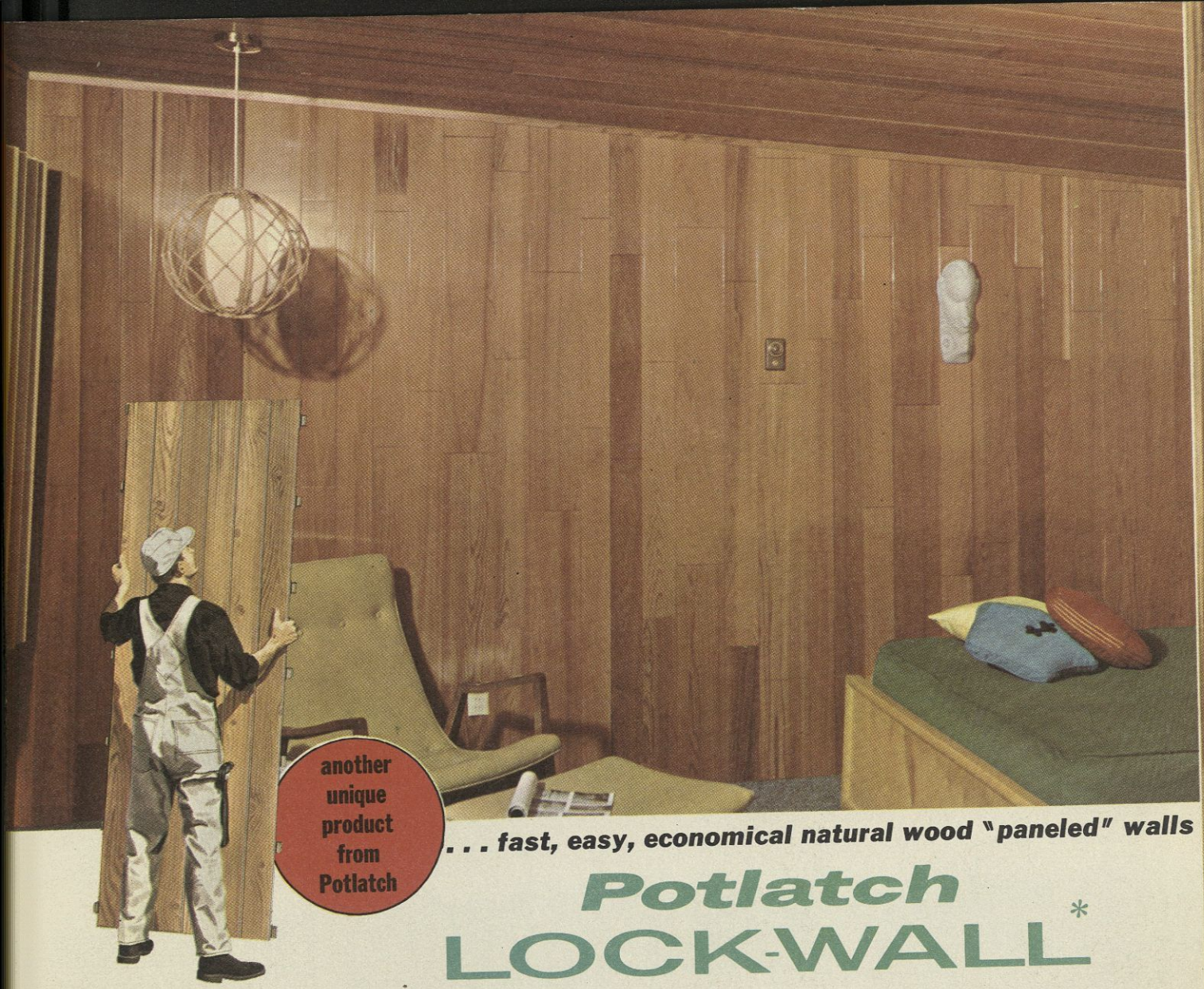
ASK YOUR DEALER FOR COMPLETE DETAILS

POTLATCH FORESTS INC.

GENERAL OFFICES, LEWISTON, IDAHO

pfi — *symbol of quality since 1908*

* pat. pending



another unique product from Potlatch

. . . fast, easy, economical natural wood "paneled" walls

Potlatch LOCK-WALL*

INTERLOCKING WALL PANELING

Lock-Wall is an easy-to-apply, pre-assembled wood paneling which features factory attached backer strips. These convenient strips interlock each panel to the last which permits nailing directly to the studs or wall surface.

Each panel is precision matched for a perfect fit and machined to a smooth surface ready for finishing. You can select from these species: Clear Pine, Knotty Pine, Clear Cedar, Knotty Cedar, or Larch. Also with horizontal vee.

PACKAGED FOR PROTECTION

Panels are room height (7′ or 8′) and 32″ wide. Dirt and dust are eliminated by packing 6 panels in protective cardboard. Instruction sheets and extra furring strips are included.

Here's the Secret

No furring strips needed because factory applied backer strips nail direct to studs or wall.

* pat. pending

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Other fine Potlatch products:
PANELING • EDGE-AND-END GLUED LUMBER • PATTY-O-PANEL FENCING
DECORATIVE PLYWOOD • LAMINATED BEAMS